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FM NPIC
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ZEM
T O P S E C R E T TTTTT [redacted] 25X1
CITE NPIC 4563
MISSION 1104 08-22 AUG 68 OAK SUPPL 11 SEP 68 PT 05

PREFACE

(TEXT IDENTICAL WITH ABOVE MISSION)

T O P S E C R E T [redacted] 25X1

END OF MESSAGE

(NOTE: ALSO SENT [redacted] 25X1

DISTRIBUTION		
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1	FILE	
2	CABLE SEC.	
	PP&B/PD	
	SECUR.	
	TSSG	
	PSG/OC	
	RRD	
	REPRO	
	AID	
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3	PROD	
4	SCIEN	
	WEST	
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	M&S	
	PCM	
5	IAS	
	DIA-XX4	
6	SPAD	
7	DIA-AP	
	[redacted]	25X1
	CMX	

ADVANCE CY

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Declassification Review by NGA

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PREFACE

THIS IS THE FIFTH OF SEVERAL OAK SUPPLEMENT REPORTS ON MISSION 1104. FOR COMPLETE PREFACE SEE FIRST OAK SUPPLEMENT REPORT.

MISSILES

SVOBODNYY ICBM COMPLEX UR 5146//N 12806//E
27-B

ALL COMPONENTS OF THE COMPLEX ARE OBSERVED. CONSTRUCTION IS NOW COMPLETE ON ALL TEN LAUNCH SITES IN LAUNCH GROUPS M AND N.

SVOBODNYY ICBM LAUNCH SITE 1 UR 514919N 1281820E
27-B6

SVOBODNYY ICBM LAUNCH SITE 2 UR 515246N 1282243E
27-B7

SVOBODNYY ICBM LAUNCH SITE 3 UR 515438N 1280915E
27-B5

SVOBODNYY ICBM LAUNCH SITE 4 UR 515806N 1280607E
27-B1

SVOBODNYY ICBM LAUNCH SITE 5 UR 515124N 1281222E
27-B9

SVOBODNYY ICBM LAUNCH SITE 6 UR 514304N 1275906E
27-B2

SVOBODNYY ICBM LAUNCH SITE 7 UR 513745N 1275727E
27-E

SVOBODNYY ICBM LAUNCH SITE 8 UR 520241N 1280344E
13-A

SVOBODNYY ICBM LAUNCH SITE 9 QK¤ UR 512749N 1280111E
27-F1

SVOBODNYY ICBM LAUNCH SITE 10 QI¤ UR 514710N 1280940E
27-F2

SVOBODNYY ICBM LAUNCH SITE 11 QI¤ UR [illegible]

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SVOBODNYY ICBM LAUNCH SITE 12 @I¤ UR 514832N 1280354E

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SVOBODNYY ICBM LAUNCH SITE 14 @I¤ UR 515047N 1280834E

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SVOBODNYY ICBM LAUNCH SITE 15 @I¤ UR 515505N 1280514E

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SVOBODNYY ICBM LAUNCH SITE 16 @I¤ UR 515134N 1280209E

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SVOBODNYY ICBM LAUNCH SITE 17 @I¤ UR 515419N 1275927E

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SVOBODNYY ICBM LAUNCH SITE 18 @J¤ UR 514309N 1275624E

[redacted]

SVOBODNYY ICBM LAUNCH SITE 19 @J¤ UR 514613N 1280009E

[redacted]

SVOBODNYY ICBM LAUNCH SITE 21 @I¤ UR 515705N 1275901E

[redacted]

SVOBODNYY ICBM LAUNCH SITE 22 @I¤ UR 515943N 1280215E

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SVOBODNYY ICBM LAUNCH SITE 23 @I¤ UR 514819N 1281408E

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SVOBODNYY ICBM LAUNCH SITE 24 @K¤ UR 513028N 1275838E

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SVOBODNYY ICBM LAUNCH SITE 25 @K¤ UR 512718N 1275610E

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SVOBODNYY ICBM LAUNCH SITE 26 @K¤ UR 512310N 1275310E

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SVOBODNYY ICBM LAUNCH SITE 27 @K¤ UR 512421N 1280347E

SVOBODNYY ICBM LAUNCH SITE 29 @K¤ UR 512051N 1275946E

SVOBODNYY ICBM LAUNCH SITE 30 @K¤ UR 513109N 1275059E

SVOBODNYY ICBM LAUNCH SITE 31 @J¤ UR 513950N 1280829E

SVOBODNYY ICBM LAUNCH SITE 32 @J¤ UR 514345N 1280446E

SVOBODNYY ICBM LAUNCH SITE 34 @K¤ UR 512320N 1275820E

SVOBODNYY ICBM LAUNCH SITE 36 @K¤ UR 511941N 1275452E

SVOBODNYY ICBM LAUNCH SITE 37 @K¤ UR 512639N 1274842E

SVOBODNYY ICBM LAUNCH SITE 38 @J¤ UR 514027N 1280316E

SVOBODNYY ICBM LAUNCH SITE 40@L¤ UR 511606N 1273843E

SVOBODNYY ICBM LAUNCH SITE 41 @L¤ UR 511249N 1273608E

SVOBODNYY ICBM LAUNCH SITE 42 @J¤ UR 5141l4N 1275131E

SVOBODNYY ICBM LAUNCH SITE 43 @J¤ UR 513813N 1275319E

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SVOBODNYY ICBM LAUNCH SITE 45 @L¤ UR 512053N 1274829E

SVOBODNYY ICBM LAUNCH SITE 46 @J¤ UR 514639N 1275430E

SVOBODNYY ICBM LAUNCH SITE 47 @J¤ UR 514506N 1274851E

SVOBODNYY ICBM LAUNCH SITE 49 @L¤ UR 512213N 1273739E

SVOBODNYY ICBM LAUNCH SITE 50 @L¤ UR 511840N 1273530E

SVOBODNYY ICBM LAUNCH SITE 51 @L¤ UR 511548N 1273311E

SVOBODNYY ICBM LAUNCH SITE 52 @L¤ UR 511323N 1274207E

SVOBODNYY ICBM LAUNCH SITE 53 @J¤ UR 513712N 1280320E

SVOBODNYY ICBM LAUNCH SITE 54@L¤ UR 512345N 1274500E

SVOBODNYY ICBM LAUNCH SITE 55 @L¤ UR 511659N 1274634E

SVOBODNYY ICBM LAUNCH SITE 56 @L¤ UR 511945N 1274321E

SVOBODNYY ICBM LAUNCH SITE 57 @X¤ UR 514644N 1280810E

SVOBODNYY ICBM LAUNCH SITE 58 @M¤ UR 513928N 1281536E

THE SITE IS NOW COMPLETE.

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SVOBODNYY ICBM LAUNCH SITE 59 @M¤ UR 514253N 1282623E

THE SITE IS NOW COMPLETE.

SVOBODNYY ICBM LAUNCH SITE 61@M¤ UR 513556N 1281203E

THE SITE IS NOW COMPLETE.

SVOBODNYY ICBM LAUNCH SITE 62 @M¤ UR 513545N 1281630E

THE SITE IS NOW COMPLETE.

SVOBODNYY ICBM LAUNCH SITE 63 @M¤ UR 513928N 1282449E

THE SITE IS NOW COMPLETE.

SVOBODNYY ICBM LAUNCH SITE 64 @M¤ UR 514130N 1281926E

THE SITE IS NOW COMPLETE.

SVOBODNYY ICBM LAUNCH SITE 65 @M¤ UR 514400N 1281415E

THE SITE IS NOW COMPLETE.

SVOBODNYY ICBM LAUNCH SITE 66 @M¤ UR 513659N 1282126E

THE SITE IS NOW COMPLETE.

SVOBODNYY ICBM LAUNCH SITE 67 @N¤ UR 515007N 1282227E

SVOBODNYY ICBM LAUNCH SITE 68@N¤ UR 515234N 1281943E

SVOBODNYY ICBM LAUNCH SITE 69 @N¤ UR 515009N 1281645E

SVOBODNYY ICBM LAUNCH SITE 70@N¤ UR 514829N 1282828E

THE SITE IS NOW COMPLETE.

SVOBODNYY ICBM LAUNCH SITE 71@N¤ UR 514507N 1283034E

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SVOBODNYY ICBM LAUNCH SITE 73 @M¤ UR 513210N 1281826E

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THE SITE IS NOW COMPLETE.

[redacted]

SVOBODNYY ICBM LAUNCH SITE 75 @N¤ UR 514743N 1282108E

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SVOBODNYY ICBM LAUNCH SITE 76 @N¤ UR 515227N 1281557E

[redacted]

SVOBODNYY ICBM LAUNCH SITE 78 @N¤ UR 515203N 1282642E

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SVOBODNYY ICBM LAUNCH SITE 79 @N¤ UR 514450N 1281911E

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THE SITE IS NOW COMPLETE.

[redacted]

SVOBODNYY ICBM LAUNCH SITE 80 @N¤ UR 514628N 1282508E

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SVOBODNYY ICBM LAUNCH SITE 82 @M¤ UR 513158N 1281109E

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THE SITE IS NOW COMPLETE. A PROBABLE MISSILE FUELING OPERATION IS IN PROGRESS.

[redacted]

SVOBODNYY ICBM CPLX HQ CMND - CTRL FAC UR 514443N 1280637E

[redacted]

SVOBODNYY ICBM COMPLEX SUPPORT FACILITY UR 514621N 1280636E

[redacted]

SVOBODNYY ICBM RAIL-TO-ROAD TRANSFER PT UR 514626N 1280809E

[redacted]

KOSTROMA ICBM COMPL[redacted] UR 5746//N 04101//E

ALL COMPONENTS

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SITES ARE OBSERVED. NO SIGNIFICANT ACTIVITY IS OBSERVED.

KOSTROMA ICBM LAUNCH SITE 1 UR 580138N 0412200E

KOSTROMA ICBM LAUNCH SITE 2 UR 580224N 0410607E

KOSTROMA ICBM LAUNCH SITE 3 UR 575837N 0410914E

KOSTROMA ICBM LAUNCH SITE 4 UR 580506N 0413954E

KOSTROMA ICBM LAUNCH SITE 5 UR 575722N 0411342E

KOSTROMA ICBM LAUNCH SITE 6 UR 575516N 0411017E

KOSTROMA ICBM LAUNCH SITE 7 UR 580602N 0413211E

KOSTROMA ICBM LAUNCH SITE 9 @I¤ UR 575343N 0411350E

KOSTROMA ICBM LAUNCH SITE 10 @I¤ UR 574941N 0411013E

KOSTROMA ICBM LAUNCH SITE 12 @J¤ UR 580606N 0413626E

KOSTROMA ICBM LAUNCH SITE 13 @J¤ UR 580842N 0413853E

KOSTROMA ICBM LAUNCH SITE 15 @J¤ UR 580330N 0414026E

KOSTROMA ICBM LAUNCH SITE 16 @J¤ UR 580925N 0412244E

KOSTROMA ICBM LAUNCH SITE 17 @J¤ UR 580826N 0413017E

KOSTROMA ICBM LAUNCH SITE 18 @J¤ UR 580619N 0412642E

KOSTROMA ICBM

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KOSTROMA ICBM LAUNCH SITE 21 @I¤ UR 575112N 0411659E

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KOSTROMA ICBM LAUNCH SITE 22 @I¤ UR 575348N 0412015E

[redacted]

KOSTROMA ICBM LAUNCH SITE 23 @I¤ UR 575251N 0410724E

[redacted]

KOSTROMA ICBM LAUNCH SITE 24 @I¤ UR 574625N 0410921E

[redacted]

KOSTROMA ICBM LAUNCH SITE 28 @J¤ UR 580045N 0413751E

[redacted]

KOSTROMA ICBM LAUNCH SITE 30 @I¤ UR 574954N 0412254E

[redacted]

KOSTROMA ICBM LAUNCH SITE 31 @I¤ UR 575009N 0413012E

[redacted]

KOSTROMA ICBM LAUNCH SITE 32 @J¤ UR 580330N 0413321E

[redacted]

KOSTROMA ICBM LAUNCH SITE 33 @I¤ UR 574644N 0412523E

[redacted]

KOSTROMA ICBM LAUNCH SITE 34 @K¤ UR 574338N 0411159E

[redacted]

KOSTROMA ICBM LAUNCH SITE 35 @K¤ UR 574229N 0410547E

[redacted]

KOSTROMA ICBM LAUNCH SITE 36 @K¤ UR 574208N 0411728E

[redacted]

THE SITE IS NOW IN A LATE STAGE OF CONSTRUCTION.

[redacted]

KOSTROMA ICBM LAUNCH SITE 37 @K¤ UR 573922N 0410338E

[redacted]

THE SITE IS NOW IN A LATE STAGE OF CONSTRUCTION.

[redacted]

KOSTROMA ICBM LAUNCH SITE 38 @K¤ UR 573922N 0411004E

[redacted]

KOSTROMA ICBM LAUNCH SITE 39 @K¤ UR 573738N 0411709E

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KOSTROMA ICBM LAUNCH SITE 41 @K¤ UR 573522N 0411021E

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KOSTROMA ICBM LAUNCH SITE 43 @K¤ UR 573234N 0411558E

KOSTROMA ICBM LAUNCH SITE 45 @K¤ UR 573625N 0412205E

KOSTROMA ICBM LAUNCH SITE 47@L¤ UR 580243N 0412222E

KOSTROMA ICBM LAUNCH SITE 49@L¤ UR 580124N 0412726E

KOSTROMA ICBM LAUNCH SITE 50 @L¤ UR 575632N 0412244E

KOSTROMA ICBM LAUNCH SITE 51 @X¤ UR 575121N 0411428E

THE SITE IS IN AN UNDETERMINED STAGE OF CONSTRUCTION.

KOSTROMA ICBM LAUNCH SITE 52 @L¤ UR 575613N 0411656E

KOSTROMA ICBM LAUNCH SITE 53 @K¤ UR 574016N 0412349E

KOSTROMA ICBM LAUNCH SITE 54 @L¤ UR 580123N 0410556E

KOSTROMA ICBM LAUNCH SITE 55 @L¤ UR 580031N 0411112E

KOSTROMA ICBM LAUNCH SITE 56 @L¤ UR 580145N 0411505E

KOSTROMA ICBM LAUNCH SITE 57 @L¤ UR 575705N 0410940E

KOSTROMA ICBM LAUNCH SITE 58 @L¤ UR 575747N 0412911E

KOSTROMA ICBM COMPLEX HQ UR 574615N 0410118E

KOSTROMA ICBM SUSPECT LAUNCH SITE UR 573830N 0403230E

KOSTROMA ICBM COMPLEX SUPPORT FACILITY UR 574625N 0410101E

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[redacted] 25X1

KOSTROMA ICBM R/R TSFR PT - AUX SPT FAC UR 575058N 0411510E

[redacted] 25X1

TYUMEN ICBM COMPLEX UR 5652//N 0655[illegible]//E

[redacted] 25X1

THE ENTIRE COMPLEX IS OBSERVED WITH NO SIGNIFICANT ACTIVITY NOTED.

[redacted] 25X1

TYUMEN ICBM LAUNCH SITE 2 UR 565050N 0652810E

[redacted] 25X1

TYUMEN ICBM LAUNCH SITE 3 UR 565150N 0653420E

[redacted] 25X1

TYUMEN ICBM CPLX HQ COMMAND - CONTROL FAC UR 565250N 0655140E

[redacted] 25X1

TYUMEN ICBM COMPLEX SUPPORT FACILITY UR 565220N 0655110E

[redacted] 25X1

TYUMEN ICBM RAIL-TO-ROAD TRANSFER POINT UR 565330N 0654710E

[redacted] 25X1

CHIH-CHIN-HSIA SAM SEARCH AREA CH 4010//N 09726//E

[redacted] 25X1

-- THE WESTERN HALF OF THE SEARCH AREA IS COVERED BY CLEAR PHOTOGRAPHY. YU-MEN SAM SITE A12-2 [redacted] IS OCCUPIED. YU-MEN SAM SITE A12A-2 IS UNDER CONSTRUCTION. NO OTHER MISSILE ACTIVITY IS OBSERVED. 25X1

[redacted] -- THE EASTERN 20 PERCENT OF THE SEARCH AREA IS COVERED BY CLEAR PHOTOGRAPHY. NO MISSILES OR OTHER MISSILE-RELATED ACTIVITY ARE OBSERVED. 25X1

[redacted] 25X1

CHELYABINSK ABM SEARCH AREA UR 5510//N 06125//E

[redacted] 25X1

THE SW QUADRANT AND ONE HALF OF THE EASTERN AND WESTERN PORTIONS OF THE SEARCH AREA ARE COVERED ON THREE PASSES OF PHOTOGRAPHY WITH SCATTERED CLOUD COVER. NO MOSCOW-TYPE ABM ACTIVITY IS OBSERVED.

[redacted] 25X1

LAN-CHOU SAM SITE C25-2 CH 355400N 1031617E

[redacted] 25X1

ALL SIX FENCED LAUNCH SITES ARE OCCUPIED BY CANVAS-COVERED MISSILE TRANSPORTERS. A SEVENTH CANVAS-COVERED MISSILE TRANSPORTER IS PARKED NEAR THE NORTHERNMOST LAUNCH POSITION. THE GUIDANCE AREA CONTAINS A FAN SONG RADAR AND APPROXIMATELY 15 VANS AND TRUCKS. SIX PROBABLE CANISTER TRANSPORTERS AND AT LEAST FOUR VEHICLES ARE IMMEDIATELY NE OF THE PERIMETER ROAD. MORE THAN 50 BUILDINGS @SOME NEW AND SOME U

1104	568	
1104	569	
1104	570	
1104	571	
1104	572	
1104	573	
1104	574	
1104	575	
1104	576	
1104	577	
1104	578	
1104	579	
1104	580	
1104	581	
1104	582	
1104	583	
1104	584	
1104	585	
1104	586	
1104	587	
1104	588	
1104	589	
1104	590	
1104	591	
1104	592	
1104	593	
1104	594	
1104	595	
1104	596	
1104	597	
1104	598	
1104	599	X
1104	600	X
1104	601	X
1104	602	X
1104	603	X
1104	604	X
1104	605	X
1104	606	X
1104	607	X
1104	608	X
1104	609	X
1104	610	X
1104	611	X
1104	612	
1104	613	
1104	614	
1104	615	
1104	616	
1104	617	
1104	618	
1104	619	
1104	620	
1104	621	
1104	622	X
1104	623	X
1104	624	X
1104	625	X
1104	626	X
1104	627	X
1104	628	X
1104	629	X
1104	630	X

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SUPPORT AREAS SHARED WITH LAN-CHOU SAM SITE C25A-2 UNDER CONSTRUCTION 1,000 FEET TO THE NORTHEAST.

25X1

SHUANG-CHENG-TZU MTC SAM SITE A12-2 CH 410623N 1002025E

THE SITE IS UNOCCUPIED. NO MISSILES OR MISSILE-RELATED EQUIPMENT OBSERVED.

25X1

POZNAN SAM SITE B25-2 PO 522003N 0163839E

25X1

THIS SECURED SA-2 SAM SITE CONSISTS OF SIX REVETMENTS AND A GUIDANCE AREA, ONE DRIVE-THROUGH BUILDING, AND THREE SUPPORT BUILDINGS. OCCUPANCY OF THE SITE IS UNDETERMINED.

25X1

PLESETSK ICBM COMPLEX SAM SITE A08-3 UR 625752N 0405157E

25X1

THE FOUR LAUNCH POSITIONS, THE GUIDANCE AREA, AND THE ACQUISITION RADAR POSITION ARE OCCUPIED. OCCUPANCY OF THE MISSILE-HOLD POSITION AND THE ONSITE SUPPORT AREA IS UNDETERMINED.

25X1

PLESETSK ICBM COMPLEX SAM SITE A32-3 UR 630048N 0402417E

25X1

PLESETSK ICBM COMPLEX SAM SITE A03-3 UR 630215N 0404247E

25X1

THE LAUNCH POSITIONS, THE GUIDANCE AREA, AND THE ACQUISITION RADAR POSITION ARE PROBABLY OCCUPIED. OCCUPANCY OF SUPPORT AREAS IS UNDETERMINED.

25X1

YU-MEN SAM SITE A12-2 CH 401327N 0971210E

25X1

FIVE LAUNCH POSITIONS PROBABLY CONTAIN CANVAS-COVERED MISSILE TRANSPORTERS AND LAUNCHERS. ONE LAUNCH POSITION IS UNOCCUPIED. A PROBABLE FAN SONG RADAR AND A NORMAL COMPLEMENT OF ELECTRONIC VANS ARE PRESENT IN THE GUIDANCE AREA. SEVERAL VEHICLES, PROBABLY INCLUDING CANVAS-COVERED MISSILE TRANSPORTERS AND TRACKED PRIME MOVERS, ARE PARKED NEAR A SUPPORT AREA APPROXIMATELY 1,500 FEET SE OF THE SITE. A NEW UNOCCUPIED SA-2 SITE @YUMEN A12A-2@ HAS BEEN CONSTRUCTED APPROXIMATELY 3,600 FEET SOUTH OF THE SITE SINCE

25X1

CHANG-CHOU SAM SITE A01-2 CH 243615N 1173920E

25X1

THREE LAUNCH POSITIONS ARE PROBABLY OCCUPIED AND THE OCCUPANCY OF THE THREE OTHER POSITIONS IS UNDETERMINED. THE GUIDANCE AREA IS OCCUPIED.

25X1

WROCLAW SAM SITE C15-3 PO 505025N 0172205E

25X1

CONSTRUCTION CONTINUES ON THE SA-3 SITE.

25X1

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HA-ERH-PIN AIRFRAME PLANT PING-FANG 122 CH 453530N 1263912E

FOR AIRCRAFT SEE HA-ERH-PIN/PING-FANG-TIEN AIRFIELD QCOMIREX

CHANG-CHUN/TA-FANG-SHEN AIRFIELD CH 435419N 1251205E

OB -- 2 SMALL SWEPT-WING, 1 LIGHT STRAIGHT-WING, AND AT LEAST 11 POSSIBLE AIRCRAFT.

CHING-CHIANG AIRFIELD CH 280217N 1153112E

CONSTRUCTION CONTINUES IN DISPERSAL AREA.
OB -- AT LEAST 42 SMALL SWEPT-WING.

CHENG-CHOU AIRFIELD CH 344639N 1134325E

OB -- 11 MEDIUM STRAIGHT-WING AND 42 LIGHT STRAIGHT-WING.

CHIA-HSING AIRFIELD CH 304225N 1204059E

OB -- AT LEAST 23 SMALL POSSIBLE AIRCRAFT.

CHU-HSIEN AIRFIELD CH 285755N 1185356E

OB -- AT LEAST 38 SMALL POSSIBLE SWEPT-WING.

HA-ERH-PIN/MA-CHIA-KOU AIRFIELD CH 454430N 1264030E

OB -- 41 SMALL STRAIGHT-WING.

HANG-CHOU/CHIEN-CHIAO AIRFIELD CH 301952N 1201408E

OB -- 41 SMALL SWEPT-WING AND 2 LIGHT STRAIGHT-WING.

NAN-CHANG/HSIANG-TANG AIRFIELD CH 282515N 1155518E

OB -- 25 SMALL SWEPT-WING AND 6 SMALL STRAIGHT-WING.

HSING-NING AIRFIELD CH 240857N 1154530E

KAI-FENG AIRFIELD CH 344502N 1142039E

OB -- 26 LIGHT STRAIGHT-WING AND 12 SMALL STRAIGHT-WING.

LIEN-CHENG AIRFIELD CH 254031N 1164445E

OB -- AT LEAST 7 SMALL SWEPT-WING AND 2 SMALL STRAIGHT-WING.

CHANG-CHOU AIR

1104 694 X
1104 695 X
1104 696 X
1104 697 X
1104 698 X
1104 699 X
1104 700 X
1104 701 X
1104 702 X
1104 703 X
1104 704 X
1104 705 X
1104 706 X
1104 707 X
1104 708 X
1104 709 X
1104 710 X
1104 711 X
1104 712 X
1104 713 X
1104 714 X
1104 715 X
1104 716 X
1104 717 X
1104 718 X
1104 719 X
1104 720 X
1104 721 X
1104 722 X
1104 723 X
1104 724 X
1104 725 X
1104 726 X
1104 727 X
1104 728 X
1104 729 X
1104 730 X
1104 731 X
1104 732 X
1104 733 X
1104 734 X
1104 735 X
1104 736 X
1104 737 X
1104 738 X
1104 739 X
1104 740 X
1104 741 X
1104 742 X
1104 743 X
1104 744 X
1104 745 X
1104 746 X
1104 747 X
1104 748 X
1104 749 X
1104 750 X
1104 751 X
1104 752 X
1104 753 X
1104 754 X
1104 755 X
1104 756 X

25X1
25X1
25X1
25X1
25X1
25X1
25X1
25X1
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25X1
25X1

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[redacted]

OB -- AT LEAST 9 SMALL PROBABLE SWEPT-WING AND 1 SMALL STRAIGHT-WING.

[redacted]

LUNG-TIEN AIRFIELD CH 253420N 1192745E

[redacted]

MING-CHIANG AIRFIELD NORTH CH 323230N 1140450E

[redacted]

OB -- 54 SMALL STRAIGHT-WING.

[redacted]

FU-CHOU/I-HSU AIRFIELD CH 260007N 1191853E

[redacted]

OB -- 17 SMALL SWEPT-WING AND 1 SMALL STRAIGHT-WING.

[redacted]

YIN-CHUAN AIRFIELD CH 382642N 1060846E

[redacted]

HA-ERH-PIN/PING-FANG-TIEN AIRFIELD CH 453550N 1263930E

[redacted]

OB -- 1 BEAGLE, 1 SMALL STRAIGHT-WING, AND 27 HELICOPTERS.

[redacted]

SHIH-CHIA-CHUANG/TA-KUO-TSUN AIRFIELD CH 380451N 1142458E

[redacted]

OB -- AT LEAST 24 SMALL PROBABLE SWEPT-WING AND 1 SMALL STRAIGHT-WING.

[redacted]

HA-ERH-PIN/SHUANG-YU-SHU AIRFIELD CH 453932N 1264228E

[redacted]

OB -- 41 SMALL POSSIBLE STRAIGHT-WING.

[redacted]

NAN-CHING/TA-CHIAO-CHANG AIRFIELD CH 315934N 1184838E

[redacted]

OB -- 11 SMALL STRAIGHT-WING.

[redacted]

TAI-YUAN/CHIN-HSIEN AIRFIELD CH 374944N 1123318E

[redacted]

TAN-YANG AIRFIELD CH 315513N 1194639E

[redacted]

OB -- AT LEAST 21 PROBABLE SMALL STRAIGHT-WING.

[redacted]

WU-HSI AIRFIELD CH 312940N 1202544E

[redacted]

KAO-CHENG AIRFIELD CH 375937N 1144627E

[redacted]

OB -- AT LEAST

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1104 757 X
1104 758 X
1104 759 X
1104 760 X
1104 761 X
1104 762 X
1104 763 X
1104 764 X
1104 765 X
1104 766 X
1104 767 X
1104 768 X
1104 769 X
1104 770 X
1104 771 X
1104 772 X
1104 773 X
1104 774 X
1104 775 X
1104 776 X
1104 777 X
1104 778 X
1104 779 X
1104 780 X
1104 781 X
1104 782 X
1104 783 X
1104 784 X
1104 785 X
1104 786 X
1104 787 X
1104 788 X
1104 789 X
1104 790 X
1104 791 X
1104 792 X
1104 793 X
1104 794 X
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1104 796 X
1104 797 X
1104 798 X
1104 799 X
1104 800 X
1104 801 X
1104 802 X
1104 803 X
1104 804 X
1104 805 X
1104 806 X
1104 807 X
1104 808 X
1104 809 X
1104 810 X
1104 811 X
1104 812 X
1104 813 X
1104 814 X
1104 815 X
1104 816 X
1104 817 X
1104 818 X
1104 819 X

25X1
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25X1

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[redacted]

LIN-FEN AIRFIELD CH 360240N 1112923E

OB -- AT LEAST 27 SMALL PROBABLE SWEPT-WING.

[redacted]

NEN-CHIANG AIRFIELD NORTH CH 491345N 1252000E

OB -- 2 SMALL STRAIGHT-WING.

[redacted]

TA-TUNG/CHING-SHUI-HO AIRFIELD CH 394300N 1130830E

OB -- AT LEAST 14 SMALL PROBABLE STRAIGHT-WING.

[redacted]

SHAN-TOU AIRFIELD NORTHEAST CH 232538N 1164539E

[redacted]

HSI-AN/HU-HSIEN AIRFIELD CH 340934N 1083603E

OB -- AT LEAST 32 POSSIBLE AIRCRAFT.

[redacted]

HSIN-HSIANG AIRFIELD CH 351744N 1134950E

OB -- AT LEAST 48 PROBABLE HELICOPTERS.

[redacted]

HSU-CHANG AIRFIELD CH 340130N 1134248E

OB -- 34 SMALL STRAIGHT-WING.

[redacted]

SLIAC AIRFIELD CZ 483813N 0190807E

OB -- 2 POSSIBLE LIGHT STRAIGHT-WING AND 7 POSSIBLE SMALL AIRCRAFT.

[redacted]

MIROSLAWIEC AIRFIELD PO 532339N 0160510E

OB -- AT LEAST 50 SMALL SWEPT-WING.

[redacted]

ALEXENI AIRFIELD RU 444235N 0264313E

OB -- APPROXIMATELY 20 SMALL UNIDENTIFIED AIRCRAFT.

[redacted]

[redacted]

TASZAR AIRFIELD HU 462335N 0175451E

FOUR SMALL RECTANGULAR AREAS ADJACENT TO THE TAXIWAY HAVE BEEN GRADED FOR POSSIBLE HANGARETTE CONSTRUCTION. OB -- 36 SMALL SWEPT/DELTA-WING.

[redacted]

OSLA AIRFIELD

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1104 820 X
1104 821 X
1104 822 X
1104 823 X
1104 824 X
1104 825 X
1104 826 X
1104 827 X
1104 828 X
1104 829 X
1104 830 X
1104 831 X
1104 832 X
1104 833 X
1104 834 X
1104 835 X
1104 836 X
1104 837 X
1104 838 X
1104 839 X
1104 840 X
1104 841 X
1104 842 X
1104 843 X
1104 844 X
1104 845 X
1104 846 X
1104 847 X
1104 848 X
1104 849 X
1104 850 X
1104 851 X
1104 852 X
1104 853 X
1104 854 X
1104 855 X
1104 856
1104 857
1104 858
1104 859
1104 860
1104 861
1104 862
1104 863
1104 864
1104 865
1104 866
1104 867
1104 868
1104 869
1104 870
1104 871
1104 872
1104 873
1104 874
1104 875
1104 876
1104 877
1104 878
1104 879
1104 880
1104 881
1104 882

25X1
25X1
25X1

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[redacted] 25X1

AT LEAST SEVEN NEWLY CONSTRUCTED HANGARETTES ARE AT THE SE END OF THE AIRFIELD.

[redacted] 25X1

GRAF IGNATIEVO AIRFIELD BU 421745N 0244255E

[redacted] 25X1

OB -- [redacted] -- 35 SMALL SWEPT-WING. 25X1

[redacted] -- AT LEAST 25 SMALL SWEPT/DELTA-WING. 25X1

[redacted] 25X1

MOSNOV AIRFIELD CZ 494148N 0180642E

[redacted] 25X1

OB -- [redacted] -- 7 POSSIBLE SMALL AIRCRAFT. 25X1

[redacted] -- 9 POSSIBLE FISHBED, 2 POSSIBLE FAGOT/FRESCO, 16 CRATE, 1 PROBABLE CRATE, AND 4 OTHER SMALL AIRCRAFT. 25X1

[redacted] 25X1

PIESTANY AIRFIELD CZ 483733N 0174947E

[redacted] 25X1

OB -- [redacted] -- 2 SMALL STRAIGHT-WING. 25X1

[redacted] -- 1 LIGHT STRAIGHT-WING. 25X1

[redacted] 25X1

ZATEC AIRFIELD CZ 502220N 0133520E

[redacted] 25X1

OB -- 12 POSSIBLE SMALL AIRCRAFT.

[redacted] 25X1

[redacted] 25X1

SARMELLEK AIRFIELD HU 464123N 0170933E

[redacted] 25X1

OB -- AT LEAST 6 PROBABLE SMALL AIRCRAFT.

[redacted] 25X1

BABIMOST AIRFIELD PO 520821N 0154758E

[redacted] 25X1

FIVE DOUBLE-BAY AIRCRAFT REVETMENTS AND TWO SINGLE-BAY AIRCRAFT REVETMENTS HAVE BEEN NEWLY CONSTRUCTED.

OB -- AT LEAST 35 SMALL SWEPT-WING.

[redacted] 25X1

DEBRZNO AIRFIELD PO 533132N 0171532E

[redacted] 25X1

GOLENIOW AIRFIELD PO 533507N 0145411E

[redacted] 25X1

OB -- 8 SMALL DELTA-WING, 30 SMALL SWEPT-WING, AND 5 SMALL STRAIGHT-WING.

[redacted] 25X1

ZEGRZE POMORSKIE AIRFIELD PO 540234N 0161552E 25X1

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OB -- 6 PROBABLE FAGOT/FRESCO, 23 PROBABLE SMALL SWEPT-WING, AND 3 SMALL STRAIGHT-WING. 1104 946 1104 947

[redacted] 1104 948 25X1

SMARDZKO AIRFIELD PO 534728N 0154936E 1104 949 1104 950

[redacted] 1104 951 25X1

ZAGAN AIRFIELD PO 513741N 0152434E 1104 952 1104 953 1104 954

[redacted] 1104 955 25X1

OB -- 7 SMALL SWEPT-WING. 1104 956

[redacted] 1104 957 25X1

CHESHNEGIROVO AIRFIELD BU 420655N 0245941E 1104 958 1104 959

[redacted] 1104 960 25X1

OB -- [redacted] -- 38 SMALL SWEPT-WING. 1104 961 25X1

[redacted] -- APPROXIMATELY 30 SMALL POSSIBLE AIRCRAFT. 1104 962 25X1

[redacted] 1104 963 25X1 1104 964 1104 965

[redacted] 1104 966 25X1 1104 967 1104 968 1104 969 1104 970 1104 971 1104 972

BYDGOSZCZ AIRFIELD PO 530548N 0175843E 1104 973

[redacted] 1104 974 25X1 1104 975

LATKOWO AIRFIELD PO 524940N 0182005E 1104 976

[redacted] 1104 977 25X1 1104 978 1104 979

PILA AIRFIELD PO 531015N 0164243E 1104 980

[redacted] 1104 981 25X1

OB -- AT LEAST 40 SMALL SWEPT-WING. 1104 982

[redacted] 1104 983 25X1 1104 984

BRZEG AIRFIELD PO 505017N 0172449E 1104 985

[redacted] 1104 986 25X1 1104 987 1104 988 1104 989 1104 990

LEGNICA AIRFIELD PO 511101N 0161047E 1104 991

[redacted] 1104 992 25X1

OB -- 1 PROBABLE CRATE, 1 CAB, 15 PROBABLE HOOK, AND 20 POSSIBLE HOUND. 1104 993 1104 994

[redacted] 1104 995 25X1 1104 996

KRECHEVITSY AIRFIELD UR 583734N 0312251E 1104 997

[redacted] 1104 998 25X1

NO NEW ELECTRONICS OR COMMUNICATIONS FACILITIES ARE OBSERVED. OB -- 5 BEAGLE AND 16 CAT/CUB. 1104 999 1104 000

[redacted] 1104 001 25X1 1104 002

PREROV AIRFIELD CZ 492537N 0172421E 1104 003

[redacted] 1104 004 25X1

OB -- 17 SMALL AIRCRAFT. 1104 005

[redacted] 1104 006 25X1 1104 007

OBOZERSKIY AIR 1104 008

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[redacted]

OB -- 6 SMALL SWEPT/DELTA-WING.

[redacted]

ANDREAPOL AIRFIELD UR 563840N 0321852E

[redacted]

MO-TOU AIRFIELD CH 321508N 1202952E

[redacted]

WU-MAO-CHIEH AIRFIELD CH 403904N 1090340E

[redacted]

CHANG-CHIH AIRFIELD CH 361421N 1130742E

[redacted]

CONSTRUCTION ON RUNWAY AND TAXIWAY EXTENSION CONTINUES.
OB -- 4 CRATE AND 6 COLT.

[redacted]

HAN-TAN AIRFIELD CH 363120N 1142525E

[redacted]

OB -- AT LEAST 5 PROBABLE HELICOPTERS.

[redacted]

SHA-HO AIRFIELD CH 365205N 1142256E

[redacted]

OB -- 37 BEAGLE.

[redacted]

PRAGUE/RUZYNE AIRFIELD CZ 500604N 0141600E

[redacted]

OB -- 3 PROBABLE MEDIUM STRAIGHT-WING.

[redacted]

FOKTO AIRFIELD HU 463315N 0185625E

[redacted]

OB -- AT LEAST 1 PROBABLE HOOK.

[redacted]

LING-CHIU AIRFIELD CH 392430N 1141010E

[redacted]

CONSTRUCTION CONTINUES.

[redacted]

PRAGUE/KBELY AIRFIELD CZ 500720N 0143241E

[redacted]

OB -- 10 SMALL SWEPT-WING, 1 POSSIBLE CRATE, AND 1 POSSIBLE CAB.

[redacted]

WU-CHU-SSU AIRFIELD CH 330803N 1071223E

[redacted]

OB -- 4 COLT AND 14 LIGHT STRAIGHT-WING.

[redacted]

NAMYSLOW AIRFI

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1104	017	
1104	018	
1104	019	
1104	020	
1104	021	X
1104	022	X
1104	023	X
1104	024	X
1104	025	X
1104	026	X
1104	027	X
1104	028	X
1104	029	X
1104	030	X
1104	031	X
1104	032	X
1104	033	X
1104	034	X
1104	035	X
1104	036	X
1104	037	X
1104	038	X
1104	039	X
1104	040	X
1104	041	X
1104	042	X
1104	043	X
1104	044	X
1104	045	X
1104	046	
1104	047	
1104	048	
1104	049	
1104	050	
1104	051	
1104	052	
1104	053	
1104	054	
1104	055	
1104	056	X
1104	057	X
1104	058	X
1104	059	X
1104	060	X
1104	061	
1104	062	
1104	063	
1104	064	
1104	065	
1104	066	X
1104	067	X
1104	068	X
1104	069	X
1104	070	X
1104	071	

25X1

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0232 342-A BONUS

5 NM WSW OF NAMYSLOW.
7,940 X 1,070-FOOT NW/SE GRADED-EARTH LANDING AREA UNDER CONSTRUCTION.
PROBABLE CORNER MARKERS AND A LANDING T ARE OBSERVED AT THE SE END OF THE AREA.

KAKHOVKA AIRFIELD UR 504830N 1291499E

0233 205 BONUS

0.5 NM NE OF KAKHOVKA.
8,065 X 340-FOOT N/S PROBABLY SERVICEABLE GRADED-EARTH RUNWAY WITH A PARALLEL TAXIWAY, ONE END-CONNECTING LINK, AND A PARKING APRON.

25X1

25X1

1104	072	
1104	073	
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1104	080	
1104	081	
1104	082	
1104	083	
1104	084	
1104	085	
1104	086	
1104	087	
1104	088	X
1104	089	X
1104	090	X
1104	091	X
1104	092	X
1104	093	X
1104	094	X
1104	095	X
1104	096	X
1104	097	X
1104	098	X
1104	099	X
1104	100	X
1104	101	X
1104	102	X
1104	103	
1104	104	
1104	105	
1104	106	
1104	107	
1104	108	
1104	109	
1104	110	
1104	111	
1104	112	
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1104	114	
1104	115	
1104	116	
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1104	118	
1104	119	
1104	120	
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1104	134	

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[redacted] 25X1

ELECTRONICS/COMMUNICATIONS

OSTROV BARSA-KELMES POSSIBLE TROPO FAC UR 454100N 0600400E
0246 45 BONUS
EASTERN TIP OF OSTROV BARSA-KELMES.
THIS FACILITY CONSISTS OF AT LEAST SEVEN BUILDINGS ON A BLUFF
OVERLOOKING THE ARAL SEA. ALTHOUGH THE TROPOSCATTER ANTENNAS
CANNOT BE DEFINITELY IDENTIFIED ON SMALL SCALE PHOTOGRAPHY, THE
DISTANCE AND DIRECTION OF THE TROPOSCATTER ANTENNAS AT ARALSK R-D
INSTRUMENTATION FACILITY [redacted] APPROXIMATELY 85 NM TO 25X1
THE NE INDICATE THAT THIS SITE IS A POSSIBLE TROPOSCATTER FACILITY.
[redacted] 25X1

GROUND FORCE ACTIVITY

ASENOVGRAD ARMY BARRACKS 1 BU 420129N 0245347E
[redacted] 25X1
OB -- [redacted] -- AT LEAST 60 VEHICLES/PIECES OF EQUIPMENT. 25X1
[redacted] 25X1

BLAGOEVGRAD ARMY BARRACKS SOUTH 1 BU 420035N 0230601E
[redacted] 25X1
OB -- 5 PROBABLE VEHICLES.
[redacted] 25X1

DEVIN ARMY BARRACKS 1 BU 414430N 0242409E
[redacted] 25X1

GARA PIRIN ARMY BARRACKS SOUTH 1/2 BU 414246N 0231002E
[redacted] 25X1

GORNA MALINA ARMY BARRACKS 1 BU 424234N 0234140E
[redacted] 25X1
TWO POSSIBLE VEHICLE STORAGE/MAINTENANCE BUILDINGS ARE OBSERVED
UNDER CONSTRUCTION IN THE WESTERN PART OF THE INSTALLATION.
OB -- AT LEAST 55 VEHICLES/PIECES OF EQUIPMENT.
[redacted] 25X1

GOTSE DELCHEV ARMY BARRACKS NEVROKOP 1 BU 413448N 0234327E
[redacted] 25X1
OB -- 4 PROBABLE VEHICLES/PIECES OF EQUIPMENT.
[redacted] 25X1

KARLOVO AMMUNITION DEPOT SOUTHWEST 505 BU 423822N 0244702E
[redacted] 25X1

KARLOVO ARMY BARRACKS 1 BU 423837N 0244743E
[redacted] 25X1
OB -- [redacted] -- 240 VEHICLES/PIECES OF EQUIPMENT. 25X1
[redacted] -- 250 VEHICLES/PIECES OF EQUIPMENT. 25X1
[redacted] 25X1

KYUSTENDIL BG BARRACKS SOUTHWEST 1 BU 421621N 0224037E
[redacted] 25X1

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[redacted]

PAZARDZHIK ARMY BARRACKS SOUTHWEST 1 BU 421057N 0241908E

[redacted]

OB -- [redacted] -- 5 PROBABLE VEHICLES.

[redacted]

PESHTERA ARMY BARRACKS NORTH 1 BU 420205N 0241810E

[redacted]

OB -- [redacted] -- 10 PROBABLE VEHICLES/PIECES OF EQUIPMENT.

[redacted]

PLOVDIV ARMY BARRACKS 2 AND 13 BU 420830N 0244339E

[redacted]

RADOMIR ARMY BARRACKS NORTH 1 BU 423310N 0225743E

[redacted]

RAZLOG ARMY BARRACKS SOUTH 1 BU 415254N 0232810E

[redacted]

SAMOKOV ARMY BARRACKS WEST 1 BU 422005N 0233237E

[redacted]

OB -- 10 PROBABLE VEHICLES.

[redacted]

SAMOKOV ARMY BARRACKS SOUTH 2 BU 421844N 0233334E

[redacted]

SIMITLI ARMY BARRACKS 1 BU 415353N 0230645E

[redacted]

OB -- [redacted] -- 15 VEHICLES/PIECES OF EQUIPMENT.

[redacted]

SMOLYAN ARMY BARRACKS WEST 1 BU 413510N 0244027E

[redacted]

SOFIYA AAA ARMY BKS AND DEPOT DURVENITSA BU 4239//N 02323//E

[redacted]

SOFIYA ARMY BARRACKS 1 BU 424007N 0232233E

[redacted]

OB -- APPROXIMATELY 100 VEHICLES/PIECES OF EQUIPMENT.

[redacted]

STANKE DIMITROV ARMY BARRACKS CENTRAL BU 421550N 0230645E

[redacted]

OB -- 15 PROBABLE VEHICLES.

[redacted]

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CHIN-HUA ARMY BARRACKS AL 1 CH 290744N 1193757E

1.6 NM NW OF CHIN-HUA.
A PROBABLE DIVISIONAL HEADQUARTERS AND SUPPORT INSTALLATION CONTAINS 75 BARRACKS, TWO C-SHAPED ADMINISTRATION BUILDINGS, 16 OTHER ADMINISTRATION BUILDINGS, TWO AUDITORIUMS, TEN MESSHALLS, 13 VEHICLE MAINTENANCE BUILDINGS, 100 STORAGE/SUPPORT BUILDINGS, TWO ATHLETIC FIELDS, AND ONE EXERCISE FIELD. 0.8 NM NORTH OF THE MAIN INSTALLATION AT 290848N 1193820E IS A TANK/ASSAULT GUN MAINTENANCE AND STORAGE AREA CONTAINING TWO VEHICLE MAINTENANCE BUILDINGS, SEVEN VEHICLE SHEDS, AND TEN STORAGE/SUPPORT BUILDINGS. ADJACENT TO THE FACILITY ARE NINE BARRACKS, ONE ADMINISTRATION BUILDING, THREE MESSHALLS, AND 20 STORAGE/SUPPORT BUILDINGS. OTHER FACILITIES INCLUDE A SUBCALIBER FIRING RANGE AND A DRIVER-TRAINING AREA.

CHIN-HUA ARMY BARRACKS AL 2 CH 290909N 1193723E

2.9 NM NW OF CHIN-HUA.
THE REGIMENTAL-SIZE INSTALLATION CONTAINS 86 BARRACKS, TEN ADMINISTRATION BUILDINGS, TWO AUDITORIUMS, TEN MESSHALLS, 16 VEHICLE MAINTENANCE BUILDINGS, 85 STORAGE/SUPPORT BUILDINGS, ONE EXERCISE FIELD, AND ONE SUBCALIBER FIRING RANGE.

FU-CHOU ARMY BARRACKS NORTH CH 260750N 1191642E

CHIANG-KOU ARMY BARRACKS NNE AL 1 CH 253125N 1191239E

LIAO-YANG ARMY BARRACKS SOUTHWEST CH 411435N 1230832E

OB -- AN UNDETERMINED NUMBER OF VEHICLES/PIECES OF EQUIPMENT.

LIEN-CHIANG ARMY BKS NORTHWEST AL 1 CH 261430N 1193030E

4 NM NW OF LIEN-CHIANG.
THE INSTALLATION, 2 SQ MI IN AREA, CONSISTS OF THREE SEPARATE BARRACKS AREAS CONTAINING A TOTAL OF 18 BARRACKS, THREE ADMINISTRATION BUILDINGS, THREE MESSHALLS, AND NINE SUPPORT BUILDINGS. A SUPPORT AREA BETWEEN THE BARRACKS AREAS CONTAINS 39 BUILDINGS AND NUMEROUS SMALL SHEDS.

LING-CHIA-CHIAO ARMY BARRACKS WEST AL 1 CH 300910N 1200155E

9 NM SW OF HANG-CHOU.
THE REGIMENTAL-SIZE INSTALLATION CONTAINS FOUR ADMINISTRATATION BUILDINGS, 75 BARRACKS, TWO AUDITORIUMS, SEVEN MESSHALLS, A PROBABLE HEAVY WEAPONS BATTALION WITH ONE ADMINISTRATION BUILDING, SIX BARRACKS, SIX PROBABLE EQUIPMENT STORAGE BUILDINGS, NINE POSSIBLE DISPERSED EXPLOSIVES STORAGE BUILDINGS, A TANK/ASSAULT-GUN FACILITY WITH TWO VEHICLE MAINTENANCE BUILDINGS, SIX VEHICLE STORAGE SHEDS, AND FOUR PROBABLE EQUIPMENT STORAGE BUILDINGS. A TRACKED-VEHICLE DRIVER-TRAINING COURSE IS LOCATED JUST NORTH OF THE INSTALLATION AND ALSO A SUBCALIBER FIRING RANGE IS ADJACENT TO THE TANK/ASSAULT-GUN FACILITY.

25X1

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HANG-CHOU ARMY BARRACKS WEST AL 1 CH 301440N 1200320E
55-A
5.5 NM WEST OF HANG-CHOU.
THE REGIMENTAL-SIZE INSTALLATION CONTAINS SIX ADMINISTRATION BUILDINGS, 86 BARRACKS, TWO AUDITORIUMS, 14 PROBABLE EQUIPMENT STORAGE BUILDINGS, TEN MESSHALLS, 18 PROBABLE STORAGE BUILDINGS, 22 STORAGE/SUPPORT BUILDINGS, AND ONE ATHLETIC FIELD.

YUNG-TENG ARMY BARRACKS SSE AL 1 CH 364237N 1031630E

YUNG-TENG ARMY BARRACKS SSE AL 2 CH 364048N 1031730E
8-A
3.5 NM SSE OF YUNG-TENG.
THE INSTALLATION CONTAINS TEN BARRACKS, SIX ADMINISTRATION BUILDINGS @FOUR MULTIWING@, FOUR VEHICLE/EQUIPMENT STORAGE SHEDS, ONE MESSHALL, AND EIGHT STORAGE/SUPPORT BUILDINGS.

YUNG-TENG ARMY BARRACKS SSE AL 3 CH 364030N 1031736E
8-B
4 NM SSE OF YUNG-TENG.
THE INSTALLATION CONTAINS 28 BARRACKS, ONE ADMINISTRATION BUILDING, TWO MESSHALLS, EIGHT MAINTENANCE/STORAGE BUILDINGS, AND 12 SUPPORT BUILDINGS.

MI-SHAN EXPLOSIVES PLANT CH 453000N 1314635E

SHANG-KAN ARMY BARRACKS AL 1 CH 2554//N 11922//E

TA-TUNG ARMY BARRACKS NORTHWEST AL 2 CH 400630N 1131525E
1.8 NM NW OF TA-TUNG.
THE SECURED INSTALLATION CONTAINS 84 BARRACKS, 12 POSSIBLE BARRACKS, THREE ADMINISTRATION BUILDINGS, 54 STORAGE BUILDINGS, 15 SUPPORT BUILDINGS, 18 STORAGE/SUPPORT BUILDINGS, A LARGE TRACKED-VEHICLE DRIVER-TRAINING COURSE, AND A TANK FIRING RANGE LOCATED ON THE WEST EDGE OF THE INSTALLATION.
OB -- 43 PROBABLE TRACKED VEHICLES AND 10 VEHICLES/PIECES OF EQUIPMENT.

TAN-YANG ARMY BARRACKS SOUTHEAST AL 1 CH 262012N 1193030E

TUNG-CHI ARMY BARRACKS AL 1 CH 262424N 1192951E

KROMERIZ ARMY BARRACKS RYBALKOVY 2 CZ 491710N 0172325E
OB -- AT LEAST 50 VEHICLES/PIECES OF EQUIPMENT.

LOUNY ARMY BAR

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NITRA ARMY BARRACKS PODZOBOROM 1 CZ 481924N 0180612E

SLANY ARMY BARRACKS NORTHWEST 1 CZ 501407N 0140412E

TOPOLCANY ARMY BARRACKS 1 CZ 483400N 0180931E

UHERSKE HRADISTE ARMY BARRACKS ZIZKA 1 CZ 490415N 0172819E

ZATEC ARMY BARRACKS CEHU 1 CZ 501938N 0133401E

ZILINA ARMY BARRACKS HURBAN/STEFANIK 1 CZ 491250N 0184340E

BAJA ARMY BARRACKS 202 TUR ISTVAN HU 461120N 0185608E

BAJA ARMY BARRACKS 4 KLAPKA GYOERGY HU 461111N 0185652E

BAJA ARMY BARRACKS ADYENDRE 6 HU 460930N 0185750E

BAJA ARMY BARRACKS ZALKA MATE 7 HU 461112N 0185655E

DUNAUJVAROS ARMY BARRACKS 201 HU 465928N 0185603E

KOMAROM ARMY BARRACKS WEST 202 HU 474500N 0180612E

KOMAROM ARMY BARRACKS DOSZA GYORGY 201 HU 474438N 0180624E

TATA ARMY BKS - TANK OCS DOSZA GYORGY 1 HU 4740//N 01819//E

MARCALI ARMY BARRACKS HUNYADI JANOS 1 HU 463500N 0172450E

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NAGYKANIZSA ARMY BARRACKS DOSZA GYORGY 2 HU 462719N 0170045E

[redacted]

NAGYKANIZSA ARMY BARRACKS 5 HU 462808N 0170000E

[redacted]

NAGYATAD ARMY BARRACKS 3 HU 461302N 0172040E

[redacted]

PECS ARMY BARRACKS MESZESI 10 HU 460540N 0181640E

[redacted]

SARBOGARD ARMY BARRACKS 801 HU 465310N 0183555E

[redacted]

SARBOGARD ARMY BARRACKS 221 HU 465350N 0183805E

[redacted]

TAMASI ARMY BARRACKS 201 HU 463740N 0181557E

[redacted]

TAPOLCA TRAINING AREA 404 HU 465411N 0172916E

[redacted]

TAPOLCA ARMY BARRACKS ODOROGD HU 465732N 0172620E

[redacted]

TAPOLCA ARMY BARRACKS DOBO ISTVAN 1 HU 465250N 0172443E

[redacted]

BIELSKO BIALA ARMY BARRACKS SOUTH PO 494827N 0190250E

[redacted]

BORNE ARMY BARRACKS SULINOWO 201 PO 533455N 0163233E

[redacted]

OB -- 35 VEHICLES/PIECES OF EQUIPMENT.

[redacted]

BRZEG ARMY BARRACKS NORTHWEST 202 PO 505146N 0172731E

[redacted]

BRZEG ARMY BARRACKS PAULNER 1 PO 505100N 0172913E

[redacted]

BRZEG ARMY BARRACKS 3 PO 505103N 0172804E

[redacted]

OB -- [redacted] -- 10 VEHICLES/PIECES OF EQUIPMENT.

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[redacted]

BRZEG AMMUNITION DEPOT ZIELONKA EAST PO 505148N 0172548E

[redacted]

AT THE WNW EDGE OF THE DEPOT ARE AT LEAST EIGHT BUILDINGS AND A POSSIBLE FENCED OPEN STORAGE AREA.

[redacted]

CHELMNO ARMY BARRACKS 1 PO 532052N 0182610E

[redacted]

JAWOR ARMY BARRACKS 1 PO 510329N 0161113E

[redacted]

LEGNICA ARMY BARRACKS SIEGESHONE 207 PO 511137N 0160800E

[redacted]

LEGNICA ARMY BARRACKS TOPFENBERG 206 PO 511308N 0160920E

[redacted]

LEGNICA ARMY BARRACKS 1 PO 511210N 0160855E

[redacted]

NRZEZYNO ARTY BKS AND AAA TNG AREA 2 PO 540703N 0151205E

[redacted]

NINE MEDIUM TENTS AND 70 SMALL TENTS ARE OBSERVED IN THE INSTALLATION.
OB -- 75 VEHICLES/PIECES OF EQUIPMENT.

[redacted]

NYSA ARMY BARRACKS EISKELLER 2 PO 502851N 0171801E

[redacted]

NYSA ARMY BARRACKS KLASEWITZ 1 PO 502930N 0172100E

[redacted]

OPOLE ARMY BARRACKS HALBENDORF 1 PO 504006N 0175323E

[redacted]

OPOLE ARMY BARRACKS STEFANSHOH NW 2 PO 503948N 0175256E

[redacted]

OPOLE ARMY BARRACKS STEFANSHOH SE 3 PO 503914N 0175417E

[redacted]

PILA ARMY BARRACKS 2 PO 530922N 0164500E

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SWIDNICA ARMY BARRACKS 211 PO 505102N 0162931E

SWIETOSZOW ARMY BARRACKS 201 PO 512814N 0152354E

OB -- 10 VEHICLES/PIECES OF EQUIPMENT.

TORUN MILITARY STORAGE AND TRAINING AREA PO 5258//N 01838//E

WALCZ ARMY BARRACKS 2 PO 531655N 0162933E

WROCLAW ARMY BARRACKS 203 KARLOWICE PO 510834N 0170406E

WROCLAW ARMY BARRACKS KURASSIER 5 PO 510520N 0170006E

WROCLAW ARMY BKS 7 ROSENTHAL PO 510853N 0170109E

OB -- -- AT LEAST 30 VEHICLES/PIECES OF EQUIPMENT.

ZLOCIENIEC ARMY BARRACKS 1/2/6 PO 533306N 0160320E

OB -- 15 VEHICLES/PIECES OF EQUIPMENT.

LUGOJ ARMY BARRACKS WEST RU 454112N 0215234E

THERE IS NO MILITARY INSTALLATION AT THE ABOVE COORDINATES. IT APPEARS THAT PREVIOUS READOUTS HAVE BEEN FROM LUGOJ ARMY BARRACKS NORTH 1

CHIANG-TZU ARMY BARRACKS TI 285500N 0893620E

ON THE NORTH AND EAST EDGE OF CHIANG-TZU.
THE PROBABLE MILITARY INSTALLATION IS COMPRISED OF NINE SEPARATE AREAS @SIX WALLED@ AND INCLUDES 44 BARRACKS-TYPE BUILDINGS, TEN ADMINISTRATION BUILDINGS, EIGHT STORAGE BUILDINGS AND ONE AUDITORIUM.

KALOCSA ARMY BARRACKS GABOR ARON 1 HU 463115N 0185945E

KALOCSA ARMY BARRACKS JURANOVICE MIKLOS 2 HU 463152N 0185752E

KAPOSVAR ARMY

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KESZTHELY ARMY BARRACKS SZABADSAG 1 HU 464617N 0171418E

USTOVO ARMY BARRACKS SOUTH 1 BU 413415N 0244720E

WEN-SHAN SUPPLY DEPOT CH 232300N 1041450E

HO-LUNG ARMY BARRACKS AL 1 CH 423250N 1290030E

SHIH-CHIA-CHUANG ARMY BKS + TRNG CEN W CH 380225N 1142522E

LIN-HSIA ARMY BARRACKS SOUTHWEST AL 1 CH 353340N 1030805E

LIN-TAO MILITARY INSTALLATION CH 352300N 1035200E

PIEN-NIU-PAO-TZU ARMY BARRACKS CH 4130//N 12341//E

OB -- APPROXIMATELY 20 VEHICLES/PIECES OF EQUIPMENT.

HA-ERH-PIN ARMY BARRACKS SE AL 3 CH 453947N 1264508E

LAN-CHOU MILITARY AREAS CH 3603//N 10350//E

OB -- SEVERAL VEHICLES/PIECES OF EQUIPMENT.

HAI-LUNG ARMY BARRACKS CH 423148N 1254014E

THE AREA IS NOT MILITARY AND APPEARS TO BE ASSOCIATED WITH ADJACENT RAIL CLASSIFICATION AND REPAIR YARDS.

I-HSING ARMY BARRACKS SW AL 2 CH 311700N 1194650E

5.4 NM SSW OF I-HSING.
THE INSTALLATION CONTAINS ONE ADMINISTRATION BUILDING, 18 BARRACKS, FOUR MESSHALLS, FOUR LARGE STORAGE BUILDINGS, NINE QUARTERS, AND 38 SUPPORT/STORAGE BUILDINGS. JUST NORTH AND ADJACENT IS A SUBCALIBER FIRING RANGE WITH TEN MOVING TARGET RUNS. A TRAINING AREA WITH NUMEROUS TRENCH NETWORKS SURROUNDS THE FACILITY.

I-HSING ARMY BARRACKS SOUTH AL 1 CH 311730N 1194752E

5.6 NM SW OF I-HSING.
THE POSSIBLE [illegible] SUPPORT FACILITY CONTAINS 33

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1104	643	
1104	644	
1104	645	
1104	646	
1104	647	
1104	648	
1104	649	X
1104	650	X
1104	651	X
1104	652	X
1104	653	X
1104	654	X
1104	655	X
1104	656	X
1104	657	X
1104	658	X
1104	659	X
1104	660	X
1104	661	X
1104	662	X
1104	663	X
1104	664	X
1104	665	X
1104	666	X
1104	667	X
1104	668	X
1104	669	X
1104	670	X
1104	671	X
1104	672	X
1104	673	X
1104	674	X
1104	675	X
1104	676	X
1104	677	X
1104	678	X
1104	679	X
1104	680	X
1104	681	X
1104	682	X
1104	683	X
1104	684	X
1104	685	X
1104	686	X
1104	687	X
1104	688	X
1104	689	X
1104	690	X
1104	691	X
1104	692	X
1104	693	X
1104	694	X
1104	695	X
1104	696	X
1104	697	X
1104	698	X
1104	699	X
1104	700	X
1104	701	X

25X1

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BARRACKS, SIX PROBABLE QUARTERS, TWO ADMINISTRATION BUILDINGS, FOUR MESSHALLS, ONE LARGE AUDITORIUM, ONE PROBABLE HOSPITAL, SIX PROBABLE VEHICLE STORAGE BUILDINGS, ONE POSSIBLE VEHICLE MAINTENANCE BUILDING, 52 SUPPORT/STORAGE BUILDINGS, AN EXERCISE/PARADE FIELD AND A SWIMMING POOL.
A POSSIBLE VEHICLE TRANSPORTATION BATTALION 0.3 NM NORTH CONTAINS 12 BARRACKS, ONE ADMINISTRATION BUILDING, ONE MESSHALL, FOUR VEHICLE STORAGE BUILDINGS, AND ONE VEHICLE MAINTENANCE BUILDING.
AN INFANTRY REGIMENT 1 NM NORTH OF THE MAIN FACILITY CONTAINS 15 BARRACKS, ONE ADMINISTRATION BUILDING, THREE MESSHALLS, ONE POSSIBLE CLASSROOM, 17 SUPPORT/STORAGE BUILDINGS, TWO REVETTED AMMUNITION STORAGE BUILDINGS, AND TWO DEPENDENT HOUSING AREAS WITH 14 QUARTERS AND NINE SUPPORT/STORAGE BUILDINGS.
OB -- 8 VEHICLES/PIECES OF EQUIPMENT.

[redacted]

CHING-YUAN MILITARY CAMP AND STORAGE CH 3646//N 10449//E

[redacted]

NO MILITARY ACTIVITY IS OBSERVED. THE INSTALLATION APPEARS TO BE HOUSING FOR A LARGE MINING COMPLEX.

[redacted]

POZNAN ARMY BARRACKS NORTHWEST PO 522406N 0165342E

[redacted]

AT LEAST FOUR E-SHAPED BARRACKS, THREE ADMINISTRATION BUILDINGS AND APPROXIMATELY 30 OTHER BUILDINGS ARE OBSERVED. A DRIVER TRAINING AREA IS NW OF THE INSTALLATION.

[redacted]

TACHOV ARMY BARRACKS PARTIZANSKE 1 CZ 494819N 0123823E

[redacted]

OB -- 15 VEHICLES/PIECES OF EQUIPMENT.

[redacted]

KARLOVY VARY ARMY BARRACKS DVORY II 2 CZ 501314N 0124940E

[redacted]

TUNG-CHING-CHENG ARMY BARRACKS AL 3 CH 440355N 1291913E

[redacted]

1.2 NM SSW OF HSIN-KUAN-TI.
THE INSTALLATION CONTAINS 30 BARRACKS, THREE ADMINISTRATION BUILDINGS, ONE AUDITORIUM, AND 15 STORAGE/SUPPORT BUILDINGS.

[redacted]

BOLESLAWIEC ARMY BARRACKS SOUTH 001/002 PO 511456N 0153431E

[redacted]

PSTRAZE TRAINING AREA 401 PO 512623N 0153431E

[redacted]

KAPOSVAR ARMY BARRACKS FUERDI II 4 HU 462255N 0174700E

[redacted]

LEPSENY ARMY BARRACKS 201 HU 465900N 0181600E

[redacted]

1104	702	X	
1104	703	X	
1104	704	X	
1104	705	X	
1104	706	X	
1104	707	X	
1104	708	X	
1104	709	X	
1104	710	X	
1104	711	X	
1104	712	X	
1104	713	X	
1104	714	X	
1104	715	X	
1104	716	X	25X1
1104	717	X	
1104	718	X	
1104	719	X	25X1
1104	720	X	
1104	721	X	
1104	722	X	25X1
1104	723	X	
1104	724	X	
1104	725		
1104	726		25X1
1104	727		
1104	728		
1104	729		
1104	730		25X1
1104	731		
1104	732		
1104	733		
1104	734		
1104	735		25X1
1104	736		
1104	737		25X1
1104	738		
1104	739		
1104	740		25X1
1104	741		
1104	742		
1104	743	X	
1104	744	X	25X1
1104	745	X	
1104	746	X	
1104	747	X	
1104	748	X	25X1
1104	749	X	
1104	750		
1104	751		25X1
1104	752		
1104	753		
1104	754		
1104	755		25X1
1104	756		
1104	757		
1104	758		
1104	759		25X1
1104	760		
1104	761		
1104	762		25X1
1104	763		
1104	764		

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POLGARDI ARMY BARRACKS 201 HU 470403N 0181753E
46-B

SUI-TING ARMY BARRACKS AL 1 CH 440251N 0805108E
102
THE INSTALLATION AT REFERENCED COORDINATES DOES NOT APPEAR TO BE MILITARY.

PI-SHAN ARMY BKS EAST AL 1 CH 293645N 1061920E
10-Z
5.5 NM NNE OF PI-SHAN.
THE INSTALLATION CONTAINS APPROXIMATELY 80 BARRACKS, TWO ADMINISTRATION BUILDINGS, APPROXIMATELY 30 OTHER BUILDINGS, AND THREE ATHLETIC FIELDS.

YEN-CHI ARMY BARRACKS NNE AL 2 CH 425500N 1293050E
70-B1

YEN-CHI ARMY BARRACKS WEST AL 3 CH 425408N 1292717E
70-B2

LUNG-TIEN MILITARY BARRACKS SOUTHEAST CH 253340N 1192930E
11-B
3.5 NM SE OF LUNG-TIEN.
THE INSTALLATION CONTAINS THREE BARRACKS, ONE ADMINISTRATION/SUPPORT BUILDING, 15 STORAGE BUILDINGS, SEVEN STORAGE/SUPPORT BUILDINGS, AND SIX PROBABLE STORAGE REVETMENTS.

MU-TU ARMY BARRACKS WEST AL 3 CH 311539N 1202430E
42-D1
11 NM WSW OF SU-CHOU.
THE SECURED REGIMENTAL-SIZE INSTALLATION, SITUATED AT THE BASE OF A HILL, CONTAINS ONE LARGE ADMINISTRATION BUILDING, 42 BARRACKS, ONE LARGE AUDITORIUM, SEVEN LARGE STORAGE BUILDINGS, SIX PROBABLE QUARTERS, AND 13 SUPPORT BUILDINGS. A SUBCALIBER FIRING RANGE IS ADJACENT ON THE NORTH. A TRAINING AREA TO THE EAST HAS A POSSIBLE BIVOUAC AREA AND TRENCHING.

LIU-TIAO-PAN ARMY SUPPLY DEPOT CH 223129N 1040044E
5-G1

DRAMBURG TRAINING AREA 401 PO 532550N 0154900E
284
OB -- 7 POSSIBLE TANKS/ASSAULT GUNS AND AT LEAST 55 VEHICLES.

FENG-CHEN AMMUNITION DEPOT CH 402930N 1130420E
28
3.2 NM NW OF FENG-CHEN.
THE RAIL-SERVED INSTALLATION CONTAINS 83 REVETTED STORAGE BUILDINGS, AND ONE RAIL TRANSSHIPMENT BUILDING. A SUPPORT AREA, 0.5 NM SOUTH, CONTAINS 26 BARRACKS, TWO ADMINISTRATION BUILDINGS, FIVE SUPPORT

1104	765		
1104	766		
1104	767		25X1
1104	768		
1104	769	X	25X1
1104	770	X	
1104	771	X	
1104	772	X	
1104	773	X	
1104	774	X	25X1
1104	775	X	
1104	776	X	
1104	777	X	
1104	778	X	
1104	779	X	25X1
1104	780	X	
1104	781	X	
1104	782	X	
1104	783	X	
1104	784	X	25X1
1104	785	X	
1104	786	X	25X1
1104	787	X	
1104	788	X	25X1
1104	789	X	
1104	790	X	25X1
1104	791	X	
1104	792	X	25X1
1104	793	X	
1104	794	X	25X1
1104	795	X	
1104	796	X	
1104	797	X	
1104	798	X	
1104	799	X	
1104	800	X	25X1
1104	801	X	
1104	802	X	25X1
1104	803	X	
1104	804	X	
1104	805	X	
1104	806	X	
1104	807	X	
1104	808	X	
1104	809	X	
1104	810	X	
1104	811	X	25X1
1104	812	X	
1104	813	X	25X1
1104	814	X	
1104	815	X	25X1
1104	816		
1104	817		
1104	818		25X1
1104	819		
1104	820		
1104	821	X	25X1
1104	822	X	
1104	823	X	25X1
1104	824	X	
1104	825	X	
1104	826	X	
1104	827	X	

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VEHICLE STORAGE BUILDINGS, ONE MESSHALL, AND A PARADE FIELD.

TUN-HUA AMMUNITION STORAGE CH 431935N 1280855E

2 NM SW OF TUN-HUA.
THE INSTALLATION CONTAINS 35 DISPERSED, REVETTED EXPLOSIVES STORAGE BUILDINGS AND ONE PROBABLE TRANSSHIPMENT BUILDING.

CHI-NING BARRACKS SOUTH A-LIEN-KOU AL 1 CH 404645N 1131220E

13 NM SSE OF CHI-NING.
THE SECURED INSTALLATION CONTAINS 24 BARRACKS, TWO U-SHAPED ADMINISTRATION BUILDINGS, 40 STORAGE/SUPPORT BUILDINGS, FIVE SUPPORT BUILDINGS, ONE CLASSROOM/AUDITORIUM, AND ONE PARADE FIELD.

ERH-TAO-KOU ARMY BARRACKS AL 1 CH 424205N 1290420E

1.2 NM NW OF ERH-TAO-KOU.
THE INSTALLATION CONTAINS APPROXIMATELY 30 BARRACKS, THREE QUARTERS, ONE ADMINISTRATION BUILDING, ONE AUDITORIUM, ONE HOSPITAL, AND 50 STORAGE/SUPPORT BUILDINGS.

COMPLEXES

AN-SHAN COMPLEX CH 410610N 1225940E

OVERALL INDUSTRIAL ACTIVITY AND RAIL TRAFFIC APPEARS LIGHT.

CHUNG-CHING COMPLEX CH 293339N 1063259E

THE INDUSTRIAL ACTIVITY APPEARS MODERATE. THE RAIL CLASSIFICATION YARD IS APPROXIMATELY 60 PERCENT FILLED.

FU-SHUN COMPLEX CH 415135N 1235330E

SMOKE AND STEAM ARE RISING FROM THE THERMAL POWER PLANT AND ONLY ONE COOLING TOWER IS EMITTING SMOKE AT THE SHALE OIL PLANT. THE STEEL AND ALUMINUM PLANT APPEAR TO BE IN OPERATION. THE RAIL CLASSIFICATION YARD IS APPROXIMATELY 30 PERCENT FILLED.

FU-CHOU COMPLEX CH 260448N 1191835E

NO RAIL ACTIVITY OBSERVED IN CLOUD-FREE AREAS.

PAI-YIN COPPER SMELTER AND REFINERY PLANT CH 363253N 1041152E

THE PLANT APPEARS TO BE OPERATING AT A HIGH LEVEL.

SHEN-YANG COMPLEX CH 414720N 1232347E

THE RAIL YARDS ARE CLOUD COVERED. INDUSTRIAL ACTIVITY APPEARS LIGHT.

25X1

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WEN-SHAN COMPLEX CH 232224N 1041437E

MAN-CHOU-LI COMPLEX CH 493510N 1172645E

INDUSTRIAL ACTIVITY APPEARS LIGHT-TO-MODERATE.

WEN-CHOU COMPLEX CH 280104N 1203902E

INDUSTRIAL ACTIVITY APPEARS LIGHT.

CHIANG-TZU COMPLEX TI 285522N 0893550E

THE SMALL RESIDENTIAL COMPLEX COVERING APPROXIMATELY 1 SQ MI CONTAINS NO INDUSTRIAL OR MILITARY INSTALLATIONS. CHIANG-TZU ARMY BARRACKS BORDERS THE TOWN ON THE NORTH AND EAST.

THE INDUSTRIAL ACTIVITY APPEARS LIGHT.

YUNG-CHANG THERMAL POWERPLANT CH 382300N 1020530E

DUBNICA NAD VAHOM ARM + MACH PLANT VRS PUG CZ 485645N 0181210E

CHUNG-CHING ARMS + AMMUNITION PLANT 451 CH 293640N 1062655E

SMALL SCALE PRECLUDES DETERMINATION OF THE LEVEL OF MANUFACTURING AND TESTING ACTIVITY OR THE IDENTIFICATION OF EQUIPMENT AND PRODUCTS.

CHUNG-CHING AMMUNITION PLANT 152 CH 293403N 1062845E

SMALL SCALE PRECLUDES DETERMINATION OF LEVEL OF INDUSTRIAL ACTIVITY ORIDENTIFICATION OF POSSIBLE

CHUNG-CHING ARMS + AMMUNITION PLT 497 CH 293450N 1064020E

6 NM ENE OF CHUNG-CHING.
THE ROAD- AND WATER-SERVED PLANT CONSISTS OF FOUR LARGE FABRICATION BUILDINGS, ONE ADMINISTRATION BUILDING, THREE SHOP-TYPE BUILDINGS, AND FOUR STORAGE/SUPPORT BUILDINGS.

[6] HA-ERH-PIN TANK REPAIR PLANT CH 454628N 1264310E

[4] LIEN-HUA-CHENG DAM AND HPP LIU-CHIA HSIA CH 355216N 1031619E

[3] CONSTRUCTION CONTINUES.

NAN-CHANG AGRICULTURAL MACH PLANT CH 284126N 1155313E

1104 891 X
1104 892 X
1104 893 X
1104 894 X
1104 895 X
1104 896 X
1104 897 X
1104 898 X
1104 899 X
1104 900 X
1104 901 X
1104 902 X
1104 903 X
1104 904
1104 905
1104 906
1104 907
1104 908
1104 909
1104 910 X
1104 911 X
1104 912 X
1104 913 X
1104 914 X
1104 915 X
1104 916 X
1104 917 X
1104 918 X
1104 919
1104 920
1104 921
1104 922 X
1104 923 X
1104 924 X
1104 925 X
1104 926 X
1104 927 X
1104 928 X
1104 929 X
1104 930 X
1104 931 X
1104 932 X
1104 933 X
1104 934 X
1104 935 X
1104 936 X
1104 937 X
1104 938 X
1104 939 X
1104 940 X
1104 941 X
1104 942 X
1104 943 X
1104 944 X
1104 945 X
1104 946 X
1104 947 X
1104 948 X
1104 949 X
1104 950 X
1104 951 X
1104 952 X
1104 953 X

25X1

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SMALL SCALE PRECLUDES IDENTIFICATION OF AGRICULTURAL MACHINE PLANT. 1104 954 X

[redacted] 1104 955 X 25X1
1104 956 X

HA-ERH-PIN AMMUNITION PLANT CH 454745N 1264245E 1104 957 X

[redacted] 1104 958 X 25X1
1104 959 X
1104 960 X

HA-ERH-PIN AMMUNITION PLANT 423 CH 454220N 1264050E 1104 961 X

[redacted] 1104 962 X 25X1
1104 963 X
1104 964 X

NAN-CHUNG PETROLEUM REFINERY CH 304910N 1060610E 1104 965 X

[redacted] 1104 966 X 25X1
1104 967 X
1104 968 X

CHUNG-CHING INDUSTRIAL COMPLEX CH 2918//N 10619//E 1104 969 X

[redacted] 1104 970 X 25X1
1104 971 X

3.8 NM EAST OF CHIANG-CHING.
THE INSTALLATION CONSISTS OF TWO INDUSTRIAL AREAS AND A RAIL-TO-ROAD TRANSSHIPMENT AREA. THE RAIL-SERVED INDUSTRY AT 29-18-30N 106-19-15E CONTAINS ONE LARGE DOUBLE MONITOR-ROOFED BUILDING, TWO SHOP BUILDINGS, TWO SMALL WAREHOUSES, SEVEN OTHER BUILDINGS, A TALL STACK, A HOUSING AREA, AND EXTENSIVE OPEN STORAGE.
THE INDUSTRIAL AREA AT 29-17-20N 106-19-40E CONTAINS ONE LARGE DOUBLE MONITOR-ROOFED BUILDING, THREE LONG BUILDINGS (ONE UNDER CONSTRUCTION), A POSSIBLE HEATING PLANT WITH TALL STACK, ONE WAREHOUSE, AND A HOUSING AREA. THE RAIL-TO-ROAD TRANSSHIPMENT AREA AT 29-18-00N 106-18-18E CONTAINS SIX STORAGE BUILDINGS, ONE SUPPORT BUILDING, AND A TRANSLOADING PLATFORM.

1104 972 X
1104 973 X
1104 974 X
1104 975 X
1104 976 X
1104 977 X
1104 978 X
1104 979 X
1104 980 X
1104 981 X
1104 982 X
1104 983 X

[redacted] 1104 984 X 25X1
1104 985 X

SHEN-YANG INDUSTRIAL INSTALLATION CH 415120N 1234055E 1104 986 X

[redacted] 1104 987 X 25X1
1104 988 X

15 NM EAST OF SHEN-YANG.
THE INSTALLATION CONTAINS TWO LARGE RECTANGULAR MONITOR-ROOFED BUILDINGS, ONE L-SHAPE BUILDING, ONE MONITOR-ROOFED BUILDING WITH A HIGH-BAY SECTION, SIX OTHER BUILDINGS, TWO SMALL HEATING PLANTS, TWO POSSIBLE GASHOLDERS, A PROBABLE WATER STANDPIPE, SEVEN STORAGE/SUPPORT BUILDINGS, ONE MULTISTORY ADMINISTRATION BUILDING AND A POSSIBLE MESSHALL.

1104 989 X
1104 990 X
1104 991 X
1104 992 X
1104 993 X
1104 994 X

[redacted] 1104 995 X 25X1
1104 996 X

OTHER ACTIVITY

SHESTOVO POSSIBLE MILL AND SMELTER UR 6257//N 04013//E 1104 997
1104 998

[redacted] 1104 999 25X1
1104 000
1104 001
1104 002
1104 003
1104 004
1104 005

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